What is claimed is:

1. A method of graphically resizing content displayed on a portion of a display screen of a mobile communication terminal, the method comprising:

selecting a first area of an image graphically rendered on a display screen, content in the first area having a first set of dimensions and a first central point in a first relationship with boundaries of the first area; and

graphically re-rendering the content in the first area on the display screen such that the content in the first area is displayed on the display screen in a second area of the screen having a second set of dimensions and a second central point having proportionally the first relationship with boundaries of the second area.

2. The method of claim **1**, wherein the second area is larger than the first area, in response to receiving a first command, and wherein the second area is smaller than the first area, in response to receiving a second command.

3. The method of claim **2**, wherein the first command is a command to zoom-in on the first area, and the second command is a command to zoom-out of the first area.

4. The method of claim **3**, wherein selecting the first area comprises drawing a geometric shape around the first area, wherein the first command is associated with a first direction selected to draw the geometric shape, and the second command is associated with a second direction selected to draw the geometric shape.

5. The method of claim **4**, where in the second direction is opposite to the first direction.

6. The method of claim **5**, wherein the shape is approximately an ellipse, the first direction is clockwise and the second direction is counter clockwise.

7. The method of claim **5**, wherein level of zoom-in and zoom-out is controlled according to speed with which the geometric shape is drawn.

8. The method of claim **5**, wherein level of zoom-in and zoom-out is controlled according to number of times the geometric shape is drawn.

9. The method of claim **7**, wherein the level of zoom-in and zoom-out is doubled if speed of the speed with which the geometric shape is drawn is doubled.

10. The method of claim **8**, the level of zoom-in and zoom-out is doubled if speed of the number of times the geometric shape is drawn is doubled.

11. A mobile communication terminal comprising:

a touch-sensitive display screen;

a logic unit for selecting a first area of an image graphically rendered on a display screen, wherein content displayed in the first area have a first set of dimensions and a first central point in a first relationship with boundaries of the first area; and

a logic unit for graphically re-rendering the content in the first area on the display screen such that the content in the first area is displayed on the display screen in a second area of the screen having a second set of dimensions and a second central point having proportionally the first relationship with boundaries of the second area.

12. The mobile communication terminal of claim **1**, wherein the second area is larger than the first area, in response to receiving a first command, and wherein the second area is smaller than the first area, in response to receiving a second command.

13. The mobile communication terminal of claim **2**, wherein the first command is a command to zoom-in on the first area, and the second command is a command to zoom-out of the first area.

14. The mobile communication terminal of claim **3**, wherein selecting the first area comprises drawing a geometric shape around the first area, wherein the first command is associated with a first direction selected to draw the geometric shape, and the second command is associated with a second direction selected to draw the geometric shape.

15. The mobile communication terminal of claim **4**, where in the second direction is opposite to the first direction.

16. The mobile communication terminal of claim **5**, wherein the shape is approximately an ellipse, the first direction is clockwise and the second direction is counter clockwise.

17. The mobile communication terminal of claim **5**, wherein level of zoom-in and zoom-out is controlled according to speed with which the geometric shape is drawn.

18. The mobile communication terminal of claim **5**, wherein level of zoom-in and zoom-out is controlled according to number of times the geometric shape is drawn.

19. The mobile communication terminal of claim **7**, wherein the level of zoom-in and zoom-out is doubled if speed of the speed with which the geometric shape is drawn is doubled.

20. The mobile communication terminal of claim **8**, the level of zoom-in and zoom-out is doubled if speed of the number of times the geometric shape is drawn is doubled.

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